

10/067974  
STN Search Summary

=> d his

FILE 'CAPLUS' ENTERED AT 10:54:25 ON 29 JAN 2004

L1 1037 S ASPARTOKINASE OR (ASPART? (2W) KINASE)  
L2 178 S (ASPART? (2W) SEMIALDEHYDE (2W) DEHYDROGENASE)  
L3 7 S DIHYDROPICOLINATE (2W) REDUCTASE  
L4 90 S DIHYDRODIPICOLINATE (2W) REDUCTASE  
L5 17 S L1 AND L2 AND L4  
L6 6 S (LYCC OR ASK) AND ASD AND DAPB  
L7 19 S L5 OR L6

L7 ANSWER 2 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2003:203315 CAPLUS

TI Corynebacterium glutamicum genes homologous to genes of methionine metabolism and their use in engineering microbial metabolism

IN Pompejus, Markus; Kroger, Burkhard; Schroder, Hartwig; Zelder, Oskar; Haberhauer, Gregor; Kim, Jun-won; Lee, Heung-shick; Hwang, Byung-joon

SO U.S. Pat. Appl. Publ., 214 pp., Cont.-in-part of U.S. Ser. No. 606,740.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003049804	A1	20030313	US 2000-746660	20001222
PRAI	US 1999-141031P	P	19990625		
	US 1999-142101P	P	19990702		
	DE 1999-19931420	A	19990708		
	US 1999-148613P	P	19990812		
	US 2000-187970P	P	20000309		
	US 2000-603124	A2	20000623		
	US 2000-606740	A2	20000623		

L7 ANSWER 3 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2002:637692 CAPLUS

TI Use of ask, asd, dapB, ddh, and lysA genes for improved L-lysine fermentation in Corynebacterium glutamicum

IN Li, Lhing-yew; Trei, Kelli Jean

SO PCT Int. Appl., 97 pp.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2002064610	A1	20020822	WO 2002-US3469	20020208
	US 2003055232	A1	20030320	US 2002-67974	20020208
	EP 1368367	A1	20031210	EP 2002-709367	20020208
	NO 2003003452	A	20031007	NO 2003-3452	20030804
PRAI	US 2001-267183P	P	20010208		
	WO 2002-US3469	W	20020208		

L7 ANSWER 4 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2001:709790 CAPLUS

TI Corynebacterium dapC gene and transaminase and recombinant coryneform bacteria for L-lysine preparation

IN Moeckel, Bettina; Weissenborn, Anke; Pfefferle, Walter; Hartmann, Michael; Kalinowski, Joern; Puehler, Alfred

PA Degussa-Huels A.-G., Germany

SO Eur. Pat. Appl., 24 pp.

LA German

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	EP 1136559	A2	20010926	EP 2001-103850	20010216
	EP 1136559	A3	20031210		
	DE 10014546	A1	20010927	DE 2000-10014546	20000323
	CA 2339307	AA	20010923	CA 2001-2339307	20010321
	AU 2001028163	A5	20020725	AU 2001-28163	20010321
	ZA 2001002385	A	20010926	ZA 2001-2385	20010322
	JP 2001299372	A2	20011030	JP 2001-83004	20010322
	CN 1319668	A	20011031	CN 2001-110011	20010322
	US 2001049123	A1	20011206	US 2001-813919	20010322
	BR 2001001151	A	20011030	BR 2001-1151	20010323
PRAI	DE 2000-10014546	A	20000323		

L7 ANSWER 5 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2001:676795 CAPLUS

TI Corynebacterium glutamicum genes encoding metabolic pathway proteins

IN Pompejus, Markus; Kroeger, Burkhard; Schroeder, Hartwig; Zelder, Oskar; Haberhauer, Gregor; Kim, Jun-Won; Lee, Heung-Shick; Hwang, Byung-Joon

SO PCT Int. Appl., 316 pp.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001066573	A2	20010913	WO 2000-IB2035	20001222
	WO 2001066573	A3	20020510		
	EP 1261718	A2	20021204	EP 2000-987602	20001222
	BR 2000017148	A	20030311	BR 2000-17148	20001222
	JP 2003525623	T2	20030902	JP 2001-565737	20001222
PRAI	US 2000-187970P	P	20000309		
	US 2000-606740	A	20000623		
	WO 2000-IB2035	W	20001222		

L7 ANSWER 6 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2001:634531 CAPLUS

TI Analysis of the chromosome sequence of the legume symbiont Sinorhizobium meliloti strain 1021

AU Capela, Delphine; Barloy-Hubler, Frederique; Gouzy, Jerome; Bothe, Gordana; Ampe, Frederic; Batut, Jacques; Boistard, Pierre; Becker, Anke; Boutry, Marc; Cadieu, Edouard; Dreano, Stephane; Gloux, Stephanie; Godrie, Therese; Goffeau, Andre; Kahn, Daniel; Kiss, Erno; Lelaure, Valerie; Masuy, David; Pohl, Thomas; Portetelle, Daniel; Puhler, Alfred; Purnelle, Benedicte; Ramsperger, Ulf; Renard, Clotilde; Thebault, Patricia; Vandenbol, Micheline; Weidner, Stefan; Galibert, Francis

SO Proceedings of the National Academy of Sciences of the United States of America (2001), 98(17), 9877-9882

L7 ANSWER 7 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2001:545833 CAPLUS

TI L-lysine production in genetically engineered Escherichia with remission of the feedback inhibition

IN Nakanishi, Kazuo; Kikuchi, Yoshimi; Kojima, Junichiro; Suzuki, Tomoko; Nishimura, Yasushi; Kojima, Hiroyuki

PA Ajinomoto Co., Inc., Japan

SO PCT Int. Appl., 58 pp.

LA Japanese

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001053459	A1	20010726	WO 2000-JP298	20000121
	AU 2000030762	A5	20010731	AU 2000-30762	20000121
	BR 2000016995	A	20021029	BR 2000-16995	20000121
	EP 1253195	A1	20021030	EP 2000-900872	20000121
PRAI	WO 2000-JP298	A	20000121		

L7 ANSWER 8 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 2001:507854 CAPLUS  
TI Increased lysine production by transformation of construct expressing multi-genes involved in lysine biosynthesis in Corynebacterium  
IN Hanke, Paul D.; Li-D'Elia, Lhing-Yew; Rayapati, John  
PA Archer-Daniels-Midland Company, USA  
SO PCT Int. Appl., 158 pp.

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001049854	A2	20010712	WO 2000-US35617	20001229
	WO 2001049854	A3	20020613		
	BR 2000016833	A	20021001	BR 2000-16833	20001229
	EP 1246921	A2	20021009	EP 2000-989600	20001229
	JP 2004500072	T2	20040108	JP 2001-550382	20001229
PRAI	US 1999-173707P	P	19991230		
	US 2000-184130P	P	20000222		
	US 2000-722441	A	20001128		
	WO 2000-US35617	W	20001229		

L7 ANSWER 9 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 2001:335521 CAPLUS  
TI Development and validation of Corynebacterium DNA microarrays  
AU Loos, Andrea; Glanemann, Christoph; Willis, Laura B.; O'Brien, Xian M.; Lessard, Philip A.; Gerstmeir, Robert; Guillouet, Stephane; Sinskey, Anthony J.  
SO Applied and Environmental Microbiology (2001), 67(5), 2310-2318

L7 ANSWER 10 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 2001:324284 CAPLUS  
TI Corynebacterium thermoaminogenes thermostable L-lysine biosynthesis genes  
IN Itaya, Hiroshi; Kimura, Eiichiro; Kawahara, Yoshio; Sugimoto, Shinichi  
PA Ajinomoto Co., Inc., Japan  
SO Jpn. Kokai Tokkyo Koho, 27 pp.

LA Japanese

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	JP 2001120270	A2	20010508	JP 1999-311148	19991101
PRAI	JP 1999-311148		19991101		

L7 ANSWER 11 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN  
AN 2000:742218 CAPLUS  
TI L-Amino acid production in Methylophilus bacteria with enhanced dihydrodipicolinate synthase and aspartokinase activity  
IN Gunji, Yoshiya; Yasueda, Hisashi; Sugimoto, Shinichi; Tsujimoto, Nobuharu; Shimaoka, Megumi; Miyata, Yuri; Oba, Manami  
PA Ajinomoto Co., Inc., Japan  
SO PCT Int. Appl., 92 pp.  
LA Japanese

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	-----	---	----	-----	-----
PI	WO 2000061723	A1	20001019	WO 2000-JP2295	20000407
	BR 2000009550	A	20020205	BR 2000-9550	20000407
	EP 1188822	A1	20020320	EP 2000-915436	20000407
PRAI	JP 1999-103143	A	19990409		
	JP 1999-169447	A	19990616		
	JP 1999-368097	A	19991224		
	WO 2000-JP2295	W	20000407		
L7	ANSWER 12 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN				
AN	2000:231967 CAPLUS				
TI	Functional analysis of gapped microbial genomes: amino acid metabolism of <i>Thiobacillus ferrooxidans</i>				
AU	Selkov, Evgeni; Overbeek, Ross; Kogan, Yakov; Chu, Lien; Vonstein, Veronika; Holmes, David; Silver, Simon; Haselkorn, Robert; Fonstein, Michael				
SO	Proceedings of the National Academy of Sciences of the United States of America (2000), 97(7), 3509-3514				
L7	ANSWER 13 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN				
AN	1998:184754 CAPLUS				
TI	Determination of the carbon flux in the central metabolism of <i>Corynebacterium glutamicum</i> by <sup>13</sup> C-isotope analysis				
AU	Marx, Achim				
SO	Berichte des Forschungszentrums Juelich (1997), Juel-3459, 1-111 pp.				
LA	German				
L7	ANSWER 14 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN				
AN	1991:465660 CAPLUS				
TI	Control of the lysine biosynthesis sequence in <i>Corynebacterium glutamicum</i> as analyzed by overexpression of the individual corresponding genes				
AU	Cremer, Josef; Eggeling, Lothar; Sahm, Hermann				
SO	Applied and Environmental Microbiology (1991), 57(6), 1746-52				
L7	ANSWER 15 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN				
AN	1991:180832 CAPLUS				
TI	Enzymes of lysine synthesis				
AU	Bonner, P. L. R.; Lea, P. J.				
SO	Methods in Plant Biochemistry (1990), 3, 297-313				
L7	ANSWER 16 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN				
AN	1989:628745 CAPLUS				
TI	In vitro reconstitution of the diaminopimelate pathway				
AU	Laber, B.; Amrhein, N.				
SO	BCPC Monograph (1989), 42(Prospects Amino Acid Biosynth. Inhib. Crop Prot. Pharm. Chem.), 81-3				
L7	ANSWER 17 OF 19 CAPLUS COPYRIGHT 2004 ACS on STN				
AN	1989:111472 CAPLUS				
TI	Regulation of enzymes of lysine biosynthesis in <i>Corynebacterium glutamicum</i>				
AU	Cremer, Josef; Treptow, C.; Eggeling, L.; Sahm, H.				
SO	Journal of General Microbiology (1988), 134(12), 3221-9				

## WEST Search History





DATE: Thursday, January 29, 2004

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L12	L11 or l10	13
<input type="checkbox"/>	L11	(ask or lycc) and asd and dapb	10
<input type="checkbox"/>	L10	L9 and l8 and l7	3
<input type="checkbox"/>	L9	dihydropicolin\$ adj2 reductase	12
<input type="checkbox"/>	L8	aspart\$ adj2 dehydrogenase	150
<input type="checkbox"/>	L7	aspartokinase or (aspart\$ adj2 kinase)	494
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L6	aspartokinase.ti. and hanke\$.in.	1
<input type="checkbox"/>	L5	aspartokinase.ti.	17
<input type="checkbox"/>	L4	feedback adj2 resistanc\$ adj2 aspartokinase	0
<input type="checkbox"/>	L3	feedback adj2 resistant adj2 aspartokinase	0
<input type="checkbox"/>	L2	(feedback adj2 resistant adj2 aspartokinase).ti.	0
<input type="checkbox"/>	L1	(feedback resistant aspartokinase).ti.	136732

END OF SEARCH HISTORY



# Taxonomy Browser

Entrez

PubMed

Nucleotide

Protein

Genome

Structure

PMC

Taxonomy

Books

 Search for  as  complete name ☐ lock  

 Display  3 levels using filter:  none 

## Corynebacterium glutamicum

*Taxonomy ID:* 1718

*Rank:* species

*Genetic code:* Translation table 11

*Other names:*

synonym: **Micrococcus glutamicus**

synonym: **Corynebacterium lilium**

synonym: **Brevibacterium divaricatum**

synonym: **Micrococcus maripuniceus**

synonym: **Brevibacterium thioogenitalis**

synonym: **Brevibacterium taipei**

synonym: **Brevibacterium seonmisio**

synonym: **Brevibacterium saccharolyticum**

synonym: **Brevibacterium glutamigenes**

synonym: **Brevibacterium chang-fua**

synonym: **'Brevibacterium lactofermentum'**

synonym: **'Corynebacterium lactofermentum'**

synonym: **Brevibacterium lactofermentum**

synonym: **Corynebacterium lactofermentum**

synonym: **Corynebacterium lilium** Lee and Good 1963  
(Approved Lists 1980)

synonym: **Brevibacterium divaricatum** Su and Yamada  
1960 (Approved Lists 1980)

synonym: **"Micrococcus glutamicus"** Kinoshita et al.  
1958

synonym: **Corynebacterium glutamicum** (Kinoshita et  
al. 1958) Abe et al. 1967

synonym: **Microbacterium sp. ATCC 15283**

includes: **Brevibacterium sp. ATCC 19165**

includes: **Arthrobacter sp. NCIB 9666**

### Lineage( full )

cellular organisms; Bacteria; Actinobacteria;  
Actinobacteria (class); Actinobacteridae;  
Actinomycetales; Corynebacterineae;  
Corynebacteriaceae; Corynebacterium

Entrez records		
Database name	Subtree links	Direct links
Nucleotide	6,979	6,950
Protein	13,031	3,874
Structure	4	4
Genome	13	12
Popset	1	1
3D Domains	21	21
PubMed Central	399	399
Gene	3,081	88
Taxonomy	2	1



Search for  as  ☐ lock

levels using filter:

☐ Nucleotide ☐ Protein ☐ Structure ☐ Genome ☐ Popset ☐ SNP  
☐ 3D Domains ☐ Domains ☐ GEO Datasets ☐ GEO Expressions ☐ UniGene ☐ UniSTS  
☐ PubMed Central ☐ Gene ☒ MapView ☒ LinkOut ☒ BLAST ☐ TRACE

**Lineage** (full): root; cellular organisms; **Bacteria**; **Actinobacteria**; **Actinobacteria** (class);  
**Actinobacteridae**; **Actinomycetales**; **Corynebacterineae**; **Corynebacteriaceae**

◦ **Corynebacterium** [LinkOut](#) *Click on organism name to get more information.*

- **Brevibacterium flavum**
- **Corynebacterium accolens** [LinkOut](#)
- **Corynebacterium acetoacidophilum**
- **Corynebacterium afermentans**
  - **Corynebacterium afermentans subsp. afermentans** [LinkOut](#)
  - **Corynebacterium afermentans subsp. lipophilum** [LinkOut](#)
- **Corynebacterium ammoniagenes** [LinkOut](#)
- **Corynebacterium amycolatum** [LinkOut](#)
- **Corynebacterium appendicis** [LinkOut](#)
- **Corynebacterium cf. aquaticum V4.BO.26**
- **Corynebacterium aquilae** [LinkOut](#)
- **Corynebacterium argentoratense** [LinkOut](#)
- **Corynebacterium atypicum** [LinkOut](#)
- **Corynebacterium aurimucosum** [LinkOut](#)
- **Corynebacterium auris** [LinkOut](#)
- **Corynebacterium auriscanis** [LinkOut](#)
- **Corynebacterium bovis** [LinkOut](#)
- **Corynebacterium callunae** [LinkOut](#)
- **Corynebacterium camporealensis** [LinkOut](#)
- **Corynebacterium capitovis** [LinkOut](#)
- **Corynebacterium casei** [LinkOut](#)
- **Corynebacterium caspium**
- **Corynebacterium cervicis**
- **Corynebacterium confusum** [LinkOut](#)
- **Corynebacterium coyleae** [LinkOut](#)
- **Corynebacterium crenatum**
- **Corynebacterium cystitidis** [LinkOut](#)
- **Corynebacterium diphtheriae** [LinkOut](#) [BLAST](#)
- **Corynebacterium durum** [LinkOut](#)
- **Corynebacterium efficiens** [LinkOut](#)

- **Corynebacterium efficiens YS-314** [BLAST](#)
- **Corynebacterium falsenii** [LinkOut](#)
- **Corynebacterium fastidiosum**
- **Corynebacterium felinum** [LinkOut](#)
- **Corynebacterium flavescens** [LinkOut](#)
- **Corynebacterium freneyi** [LinkOut](#)
- **Corynebacterium genitalium**
- **Corynebacterium glaucum** [LinkOut](#)
- **Corynebacterium glucuronolyticum** [LinkOut](#)
- **Corynebacterium glutamicum** [LinkOut](#)
  - **Corynebacterium glutamicum ATCC 13032** [BLAST](#)
- **Corynebacterium halotolerans**
- **Corynebacterium imitans** [LinkOut](#)
- **Corynebacterium jeikeium** [LinkOut](#)
- **Corynebacterium kroppenstedtii** [LinkOut](#)
- **Corynebacterium kutscheri** [LinkOut](#)
- **Corynebacterium lipophiloflavum** [LinkOut](#)
- **Corynebacterium macginleyi** [LinkOut](#)
- **Corynebacterium mastitidis** [LinkOut](#)
- **Corynebacterium matruchotii** [LinkOut](#)
- **Corynebacterium melassecola**
- **Corynebacterium minutissimum** [LinkOut](#)
- **Corynebacterium mooreparkense** [LinkOut](#)
- **Corynebacterium mucifaciens** [LinkOut](#)
- **Corynebacterium mycetoides** [LinkOut](#)
- **Corynebacterium nephridii**
- **Corynebacterium nigricans**
- **Corynebacterium phocae** [LinkOut](#)
- **Corynebacterium pilosum** [LinkOut](#)
- **Corynebacterium propinquum** [LinkOut](#)
- **Corynebacterium pseudodiphtheriticum** [LinkOut](#)
- **Corynebacterium pseudogenitalium**
- **Corynebacterium pseudotuberculosis** [LinkOut](#)
- **Corynebacterium renale** [LinkOut](#)
- **Corynebacterium riegelii** [LinkOut](#)
- **Corynebacterium segmentosum**
- **Corynebacterium simulans** [LinkOut](#)
- **Corynebacterium singulare** [LinkOut](#)
- **Corynebacterium sphenisci** [LinkOut](#)
- **Corynebacterium spheniscorum** [LinkOut](#)
- **Corynebacterium striatum** [LinkOut](#)
- **Corynebacterium suicordis** [LinkOut](#)



- [Corynebacterium sundsvallense](#) [LinkOut](#)
- [Corynebacterium terpenotabidum](#) [LinkOut](#)
- [Corynebacterium testudinoris](#) [LinkOut](#)
- [Corynebacterium thermoaminogenes](#)
- [Corynebacterium thomssenii](#) [LinkOut](#)
- [Corynebacterium tuberculostearicum](#)
- [Corynebacterium ulcerans](#) [LinkOut](#)
- [Corynebacterium urealyticum](#) [LinkOut](#)
- [Corynebacterium variabile](#) [LinkOut](#)
- [Corynebacterium vitaeruminis](#) [LinkOut](#)
- [Corynebacterium xerosis](#) [LinkOut](#)
- [Corynebacterium sp.](#)
- [Corynebacterium sp. 'CDC B8037'](#)
- [Corynebacterium sp. 'Mali 15'](#)
- [Corynebacterium sp. 'Mali 24'](#)
- [Corynebacterium sp. 'Mali 33'](#)
- [Corynebacterium sp. 'Mali 339'](#)
- [Corynebacterium sp. 'Smarlab BioMol-2301292'](#)
- [Corynebacterium sp. 'Triatoma infestans'](#)
- [Corynebacterium sp. 2-4-1](#)
- [Corynebacterium sp. 2002-2300500](#)
- [Corynebacterium sp. 2002-79006](#)
- [Corynebacterium sp. 2301292](#)
- [Corynebacterium sp. 415C02](#)
- [Corynebacterium sp. 47081](#)
- [Corynebacterium sp. 61720](#)
- [Corynebacterium sp. 61722](#)
- [Corynebacterium sp. 96447](#)
- [Corynebacterium sp. 979](#)
- [Corynebacterium sp. ALY-1](#)
- [Corynebacterium sp. ATCC 43833](#)
- [Corynebacterium sp. CIP101775](#)
- [Corynebacterium sp. CIP102076](#)
- [Corynebacterium sp. CIP102124](#)
- [Corynebacterium sp. CIP102211](#)
- [Corynebacterium sp. CIP102346](#)
- [Corynebacterium sp. CIP102590](#)
- [Corynebacterium sp. CIP102622](#)
- [Corynebacterium sp. CIP102645](#)
- [Corynebacterium sp. CIP102857](#)
- [Corynebacterium sp. CIP107067](#)
- [Corynebacterium sp. CIP107291](#)

- Corynebacterium sp. dulse 11
- Corynebacterium sp. IC10
- Corynebacterium sp. IrT-R5M2-141
- Corynebacterium sp. oral strain A43SC
- Corynebacterium sp. P-1
- Corynebacterium sp. QSSC3-5
- Corynebacterium sp. ST-10
- Corynebacterium sp. YM204B
- environmental samples
  - uncultured Corynebacterium CB1
  - uncultured Corynebacterium CB10
  - uncultured Corynebacterium CB2
  - uncultured Corynebacterium CB3
  - uncultured Corynebacterium CB4
  - uncultured Corynebacterium CB5
  - uncultured Corynebacterium CB6
  - uncultured Corynebacterium CB7
  - uncultured Corynebacterium CB8
  - uncultured Corynebacterium CB9
  - Corynebacterium sp. oral clone AK153
  - uncultured Corynebacterium sp.
  - uncultured Corynebacterium sp. MT11A
  - uncultured Corynebacterium sp. MT12R
  - uncultured Corynebacterium sp. MT13M86
  - uncultured Corynebacterium sp. MT17L
  - uncultured Corynebacterium sp. MT1P
  - uncultured Corynebacterium sp. MT20T
  - uncultured Corynebacterium sp. MT25Y
  - uncultured Corynebacterium sp. MT28T
  - uncultured Corynebacterium sp. MT2R
  - uncultured Corynebacterium sp. MT30Y
  - uncultured Corynebacterium sp. MT4P
  - uncultured Corynebacterium sp. MT7ER
  - uncultured Corynebacterium sp. MT8R
  - uncultured Corynebacterium sp. MT9M86
  - uncultured Corynebacterium sp. MTcory11W
  - uncultured Corynebacterium sp. MTcory13R
  - uncultured Corynebacterium sp. MTcory14R
  - uncultured Corynebacterium sp. MTcory16R
  - uncultured Corynebacterium sp. MTcory17R
  - uncultured Corynebacterium sp. MTcory19R
  - uncultured Corynebacterium sp. MTcory1P

- [uncultured Corynebacterium sp. MTcory20R](#)
- [uncultured Corynebacterium sp. MTcory21R](#)
- [uncultured Corynebacterium sp. MTcory24T](#)
- [uncultured Corynebacterium sp. MTcory2P](#)
- [uncultured Corynebacterium sp. MTcory3P](#)
- [uncultured Corynebacterium sp. MTcory5K](#)
- [uncultured Corynebacterium sp. MTcory8W](#)

---

**Disclaimer:** The NCBI taxonomy database is not an authoritative source for nomenclature or classification - please consult the relevant scientific literature for the most reliable information.

Comments and questions to [info@ncbi.nlm.nih.gov](mailto:info@ncbi.nlm.nih.gov)

Credits: Mikhail Domrachev, Scott Federhen, Carol Hotton, Detlef Leipe, Vladimir Sousoy, Richard Sternberg, Sean Turner.

[\[Help\]](#)

[\[Search\]](#)

[\[NLM NIH\]](#)

[\[Disclaimer\]](#)